

Amendment to the Specification

Please make of record the following Abstract:

The invention relates to a method for the production of transparent phthalocyanine pigments, characterized in that an eccentric vibratory mill, comprising at least one milling container mounted on vibratory elements and with an energizer unit rigidly mounted to the milling container, is used for the comminution of a raw phthalocyanine pigment, whereby the energizing is carried out eccentrically to one side outside the gravitational axis and the centre of gravity of the milling container such that inhomogeneous vibrations comprising circular, elliptical, and linear vibrations are generated.